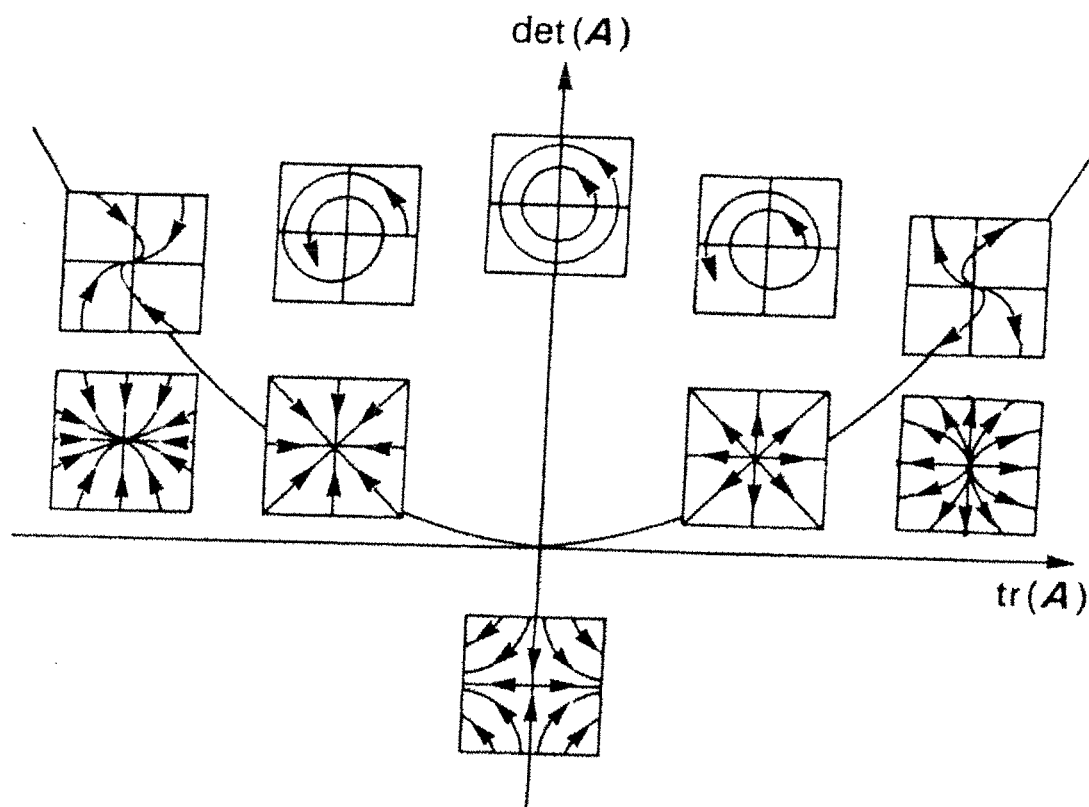




Summary of phase portraits for the system $x' = Ax$ depending on $\text{tr}(A)$ and $\det(A)$.
 The division line is $\det(A) = \frac{1}{4} (\text{tr}(A))^2$.